WIPO
WORLD
INTELLECTUAL PROPERTY
ORGANIZATION

ENDED TRADEMARK - USPTO (USA)

210 Serial number
77219823

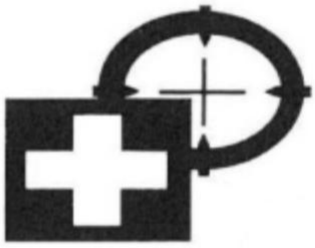
220 Application date
June 30, 2007

551 Kind of mark
Individual

141 Termination date
February 29, 2008

550 Type of mark
Figurative

511 Nice classification - NCL
35



NAMES AND ADDRESSES

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER

- Name

Grane Healthcare Company

- Kind

Legal Entity

- Address

209 Sigma Drive; 15238 Pittsburgh; PA

- Country

USA

740 NAME AND ADDRESS OF THE REPRESENTATIVE

- Name

Theresa Creagh

- Kind

Attorney

750 ADDRESS FOR CORRESPONDENCE

- Name

Theresa Creagh

- Address

209 Sigma Drive; Pittsburgh PA 15238

CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE CLASSIFICATION)

- 35

providing recruiting, screening, and certification services for nursing professionals, physical therapists, and other medical personnel • providing temporary and permanent placement of nursing professionals, physical therapists, and other medical personnel to hospitals, surgery centers, assisted living care centers, wellness centers, rehabilitation centers, and doctors' offices

532 NATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS- US DESIGN CODES

- 16.03.25

Other optical apparatus instruments or equipment, including gun sights or cross-hairs

- 24.13.02

Cross, Greek (equal sized lines)

- 26.11.21

Rectangles that are completely or partially shaded

IP OFFICE - USPTO (USA)

UNITED STATES
PATENT AND TRADEMARK OFFICE
uspto

- Official status

Dead/Abandoned

- Status date

April 7, 2008

- Country of filing

USA

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

FURTHER INFORMATION

270 Application language

en

571 Description of mark

The mark consists of an outline of a greek cross bordered by a square background plus a circular ring enclosing a cross hair design, wherein the top right corner of the box overlaps the bottom left quadrant of the ring, and wherein the ring comprises four evenly spaced lines intersecting the circumferential quadrants of the ring. .